

The **2351E Photoelectric Smoke Detector** forms part of the Series 300 range of conventional detectors. With its multitude of innovative features, the detector acts conventionally, thinks intelligently. The 2351E photoelectric detector incorporates an Application Specific Integrated Circuit (ASIC). Combined with the latest state of the art optical chamber the detector provides efficient and accurate detection of fires with a high level of resilience to non-fire environmental influences.

PHOTOELECTRIC SMOKE DETECTOR

- * Wide operating voltage 8 to 30V
- * Bi-Colour LED detector status indicator
- * Sensing chamber for exceptional dust proof ability and LED for 360° vision
- * Advanced maintenance features via remote hand-held test unit
- * Built in remote indicator output
- * Unique Low profile design
- * Range of detector bases available
- * Tested and approved to EN54
- * Extended warranty (Optional)
- * Operating Voltage: 24 Volt DC
- * Standby Current : 0.06mA
- * Alarm Current : 30 mA



PHOTOELECTRIC HEAT DETECTOR

- * Wide operating voltage 8 to 30V
- * Bi-Colour LED detector status indicator
- * Sensing chamber for exceptional dust proof ability and LED for 360° vision
- * Advanced maintenance features via remote hand-held test unit
- * Built in remote indicator output
- * Unique Low profile design
- * Range of detector bases available
- * Tested and approved to EN54
- * Extended warranty (Optional)
- * Operating Voltage: 24 Volt DC
- * Standby Current : 0.06mA
- * Alarm Current : 30 mA



PHOTOELECTRIC MULTI SENSOR

- * Combined all the features of Optical and the Heat detector to provide the ultimate cover for life safety systems
- * Bi-Colour LED detector status indicator
- * Sensing chamber for exceptional dust proof ability
- * Ideal alternative to Ionization detector
- * Sensing chamber for exceptional dust proof ability and LED for 360° vision
- * Advanced maintenance features via remote hand-held test unit
- * Built in remote indicator output
- * Unique Low profile design
- * Range of detector bases available
- * Tested and approved to EN54
- * Extended warranty (Optional)
- * Operating Voltage: 24 Volt DC
- * Standby Current : 0.08mA
- * Alarm current 2mA



MAKES

- * SYSTEM SENSOR
- * APOLLO
- * GST
- * MIRCOM